

Adventures in Aeronautics			
2010 Science			
Standards of Learning			
Virginia Science			
Grade 3			
Activity/Lesson	State	Standards	
Adventures in Aeronautics	VA	SCI.3.3.1.f	Time is measured to the nearest minute using proper tools and techniques
Adventures in Aeronautics			
2010 Science			
Standards of Learning			
Virginia Science			
Grade 4			
Activity/Lesson	State	Standards	
Adventures in Aeronautics	VA	SCI.4.4.1.d	Appropriate instruments are selected and used to measure elapsed time
Adventures in Aeronautics	VA	SCI.4.4.2.b	Changes in motion are related to force and mass
Adventures in Aeronautics	VA	SCI.4.4.2.c	Friction is a force that opposes motion
Adventures in Aeronautics	VA	SCI.4.4.3.f	Historical contributions in understanding electricity.
Adventures in Aeronautics	VA	SCI.4.4.8.e	Historical contributions in understanding the Earth-moon-sun system.
Adventures in Aeronautics			
2010 Science			
Standards of Learning			
Virginia Science			
Grade 5			
Activity/Lesson	State	Standards	
Adventures in Aeronautics	VA	SCI.5.5.1.c	Estimates are made and accurate measurements of elapsed time are made using proper tools;